

Response to Office Action  
SN 10/772,973  
Customer No. 33354

### **AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraphs [0001], [0002], and [0005] with the following amended paragraphs:

**[0002] [0001] CROSS-REFERENCE TO RELATED APPLICATIONS**

This application claims the benefit of U.S. Patent Application 09/932,907 filed August 20, 2001, now U.S. Patent 6,746,473 which claims the benefit of U.S. Provisional Application No. 60/273,282 filed March 2, 2001.

**[0001] [0002] FIELD OF INVENTION**

This invention relates generally to medical devices that employ lasers. More particularly, this invention relates to a single laser light generator device that provides warm and cool radiation.

**[0005]** Recent research has shown that laser light in the cool color range excites the sympathetic subsystem of the autonomic nervous system and that laser light in the warm color range excites the parasympathetic subsystem. Other studies have shown that an imbalance in the sympathetic and parasympathetic systems impairs maximum muscle strength and nerve facilitation. Therefore it would be desirable to use LLLT to restore balance between the sympathetic and parasympathetic systems. It would be particularly desirable to provide both such treatments with a single device.